United States Patent [19]		[11] Patent Number:			4,985,106	
Nelson		[45]	Dat	te of	Patent:	Jan. 15, 1991
[54] INSULATION STAPPLIANCES	TRUCTURE FOR	4,318	,427 3	3/1982		428/76
[75] Inventor: Thom	as E. Nelson, Anchorage, Ky.	4,350 4,372	-		Clark et al	53/431
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[21] Appl. No.: 220,0	27	4,477	,399 10	0/1984	Tilton .	
	15, 1988	4,510 4,739	,890 4 ,781 4	4/1985 4/1988	Cowan	312/237
Related U.S. Application Data  [63] Continuation-in-part of Ser. No. 931,150, Nov. 17,		Primary Examiner—John J. Gallagher Attorney, Agent, or Firm—Woodward, Emhardt, Naughton, Moriarty & McNett				
1986, abandoned, and a continuation-in-part of Ser. No. 177,439, Apr. 4, 1988.		[57] ABSTRACT				
[52] U.S. Cl	Duncan Duncan Cosenzweig 52/809 Finck 52/809 Crawford Hartmann Derby Kamowski Bosenkerk 156/292 Dybirg Corwin et al. 156/335 Stryer Arberger	more undappliance first layer polyprop configuriand shap appliance enclosing having a first layer material edges so cavity. In material thickness includes shift or so ular insu acoustica mal insu material in which acoustica ac	lesirable such rof encylene ing this e based to be g mate matcher. Ult are journed is displayed in the culture in the culture in the culture is displayed in the culture in the culture in the culture is displayed in the culture	le side as noi closing which s first la d upon covere crial is sing pe timately bined t define a is inter persed ertain a ertain a telation, A sin e desire part of lation bration	effects due to se, vibration a material such has greated ayer of enclood the applianced. Next, a selected and ripheral edgey these two cogether around complete ior cavity a of a gener, that the insulation the enclose in the insulation daingular purposed or multiple the enclose	

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